

Electronic Acknowledgement Receipt

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Application Number:	10537644
International Application Number:	
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Title of Invention:	GROWTH OF REDUCED DISLOCATION DENSITY NON-POLAR GALLIUM NITRIDE BY HYDRIDE VAPOR PHASE EPITAXY
First Named Inventor/Applicant Name:	Benjamin A. Haskell
Customer Number:	22462
Filer:	George Henry Gates
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	IDS_2009-06-22.pdf	760370 477944052edccc333803a27b5e5238d369a3ff76	no	4

Warnings:

Information:

2	Foreign Reference	JP_2000223418_Pat_Ab.pdf	1056064	no	9
			d5091f084349f1e1bade6360efbe9e636ec0e33d		
Warnings:					
Information:					
3	Foreign Reference	JP_2000277437_Pat_Ab.pdf	5721325	no	52
			56aa99cdb74e289ae36a6dd2f3e18f869150382e		
Warnings:					
Information:					
4	Foreign Reference	JP_2001345281_Pat_Ab.pdf	1177343	no	11
			be016fb6c199975c0bf77a92677da37e7d17e224		
Warnings:					
Information:					
5	NPL Documents	Craven_M_2002_Structural_Characterization_Of.pdf	198239	no	3
			f9f5775d702991470e2201f1cb0968a2351d03c1		
Warnings:					
Information:					
6	NPL Documents	JP_2004-56476_Office_Action.pdf	251544	no	5
			c8dfa2c06cfd8e344d64d04731d53a4e37384ac2		
Warnings:					
Information:					
Total Files Size (in bytes):			9164885		
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